Research and Development Expenses Credit

1996

For the calendar year 1996, or fiscal year

	beginning, 19, and ending		, 19	<i>'</i>				
	Attach to your return							
Nan	Name as shown on Form 120, 120S or 120X Federal employer ID nur			mber				
Part	I Standard Credit Computation for Current Taxable Year Corporate Research and Development I	Expen	ses					
1	Decia receased neumants paid or incurred to qualified argenizations	1					\neg	
	Basic research payments paid or incurred to qualified organizations	2						
	Subtract line 2 from line 1. <i>If less than zero, enter zero (0)</i>				3			
J	Qualified research expenses paid or incurred (lines 4 - 7)				3		\dashv	
4	Wages for qualified services (do not include wages used in figuring the federal work opportunity credit).	4						
	Cost of supplies	5						
6	Rental or lease cost of computers	6						
7	Contract research expenses. See instructions	7						
8	Total qualified research expenses. Add lines 4 through 7. Enter the total				8			
9	Enter average annual gross receipts. See instructions	$\overline{}$						
10								
11	Base amount. Multiply line 9 by the percentage on line 10. Enter the result				11			
12	Subtract line 11 from line 8. If less than zero, enter zero (0)				12			
13	Multiply line 8 by 50% (.50). Enter the result				13			
14	Enter the lesser of line 12 or line 13				14			
15	Add lines 3 and 14. Enter the total				15		\dashv	
16	Tentative credit for current taxable year research and development expenses. Multiply line 15 by 20% (.2				16		_	
17	Maximum credit allowed. See instructions				17		\dashv	
18	Credit for current taxable year research and development expenses. Enter the lesser of line 16 or line 17	7			18			
Part	II Alternative Credit Computation for Current Taxable Year Corporate Research and Developmen	t Expe	enses					
19	Basic research payments paid or incurred to qualified organizations	19						
20		20						
21	Subtract line 20 from line 19. If less than zero, enter zero (0)				21			
22	Tentative credit for basic research payments. Multiply line 21 by 20% (.20). Enter the result				22		\dashv	
	Qualified research expenses paid or incurred (lines 23 - 26)							
	Wages for qualified services (do not include wages used in figuring the federal work opportunity credit).	23						
	Cost of supplies	24						
25	Rental or lease cost of computers	25						
26	Contract research expenses. See instructions	20		l .				
	Total qualified research expenses. <i>Add lines 23 through 26</i>				27		\dashv	
	Enter average annual gross receipts. See instructions Enter the applicable percentage. See instructions				28		一	
29 30					30	•	ᆛ	
31	14 W. J. W. 100 J. 100				31		-	
	Subtract line 31 from line 30. Enter the difference				32		\dashv	
	Tier 1 credit. Multiply line 32 by 1.65% (.0165). Enter the result				33		\dashv	
34					34		\Box	
35					35		Т	
36	Multiply line 28 by 1.5% (.015). Enter the result				36			
37	Subtract line 36 from line 35. Enter the difference			37				
38	TI 0 10 10 10 10 10 10 10 10 10 10 10 10 1				38			
39	Multiply line 28 by 2% (.02). Enter the result				39			
40	Subtract line 39 from line 27. Enter the difference				40		ightharpoonup	
41					41			
42					42		\dashv	
43					43	 	\dashv	
44	Maximum credit allowed. See instructions				44	 	\dashv	
45 Credit for current taxable year research and development expenses. Enter the lesser of line 43 or line 44				45	1			

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Part III Computation of Excess Qualified Research Expenses for Current Taxable Year for Standard Credit Computation

46	Qualified research expenses in excess of base amount. See instructions	46	
47	Total qualified research expenses used to compute the maximum allowable credit. See instructions	47	
48	Excess qualified research expenses available for carryforward. See instructions	48	ĺ

Part IV Computation of Excess Qualified Research Expenses for Current Taxable Year for Alternative Credit Computation

49	9 Qualified research expenses expenses in excess of the base amount. See instructions			
50	Total qualified research expenses used to compute the maximum allowable credit. See instructions			
51	Excess qualified research expenses available for carryforward. See instructions	51		

Part V Available Carryover of Excess Qualified Research Expenses

[(a)	(b)	(c)	(d)
	Carryover from taxable year ending	Original amount of excess qualified research expenses	Amount previously used	Available carryover Subtract column (c) from column (b)
52				
53				
54				
55				
56				
57				
58				
59				
60				
61				
62				
63				
64				
65				
66				
67	Total			

Dart VI	Total	Available	Crodit
Pari Vi	TOTAL	Avallable	Crean

68	Credit for current taxable year research and development expenses. Enter the amount from Part I, line 18, or from Part II, line 45	68	
69	Excess qualified research expenses carryover. See instructions	69	
	Credit for carryover of excess qualified research expenses. See instructions	70	
71	Total available credit. Add lines 68 and 70. Enter the result here and on Arizona Form 300, Part I, line 6	71	

ARIZONA FORM 308

Research and Development Expenses Credit

1996

For the calendar year 1996, or fiscal year

Name as shown on Form 120, 120S or 120X Federal employer ID number 1	
Part I Credit for Current Taxable Year Corporate Research and Development Expenses 1 Basic research payments paid or incurred to qualified organizations	
1 Basic research payments paid or incurred to qualified organizations 2 Base period amount 3 Subtract line 2 from line 1. If less than zero, enter zero (0) 3 Subtract line 2 from line 1. If less than zero, enter zero (0) 4 Wages for qualified services (do not include wages used in figuring the federal jobs credit). 4 Vages for qualified services (do not include wages used in figuring the federal jobs credit). 5 Cost of supplies 6 Rental or lease cost of computers 7 Enter 65% (.65) of contract expenses 8 Total qualified research expenses. Add lines 4 through 7 9 Enter average annual gross receipts. See instructions 10 Enter fixed-base percentage, but not more than 16%. 11 Base amount. Multiply line 9 by the percentage on line 10 12 Subtract line 11 from line 8. If less than zero, enter zero (0) 13 Multiply line 8 by 50% (.50) 14 Enter the lesser of line 12 or 13. 15 Add lines 3 and 14 16 Tentative credit for current taxable year research and development expenses. Multiply line 15 by 20% (.20) 16 17 Maximum credit allowed. See instructions 18 Jack Later the lesser of line 12 or current taxable year research and development expenses. Multiply line 15 by 20% (.20) 18 Jack Later the lesser of line 12 or 13. 19 Later the lesser of line 12 or 13. 10 Later the lesser of line 12 or 13. 11 Later the lesser of line 12 or 13. 12 Later the lesser of line 12 or 13. 13 Later the lesser of line 12 or 13. 14 Later the lesser of line 12 or 13. 15 Later the lesser of line 12 or 13. 16 Later the lesser of line 12 or 13. 17 Later the lesser of line 12 or 13. 18 Later the lesser of line 12 or 13. 19 Later the lesser of line 12 or 13. 10 Later the lesser of line 12 or 13. 11 Later the lesser of line 12 or 13. 12 Later the lesser of line 12 or 13. 13 Later the lesser of line 12 or 13. 14 Later the lesser of line 12 or 13. 15 Later the lesser of line 12 or 13. 16 Later the lesser of line 12 or 13. 17 Later the lesser of line 12 or 13. 18 Later the lesser of line 12 or 13. 19 Later the lesser of line 12 or 13. 10 Later the lesser of lin	
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2 Base period amount	
Subtract line 2 from line 1. If less than zero, enter zero (0). Qualified research expenses paid or incurred (lines 4 - 7) 4 Wages for qualified services (do not include wages used in figuring the federal jobs credit). 5 Cost of supplies. 6 Rental or lease cost of computers. 7 Enter 65% (.65) of contract expenses. 8 Total qualified research expenses. Add lines 4 through 7. 8 Enter average annual gross receipts. See instructions. 9 Enter fixed-base percentage, but not more than 16%. 10 Enter fixed-base percentage, but not more than 16%. 11 Base amount. Multiply line 9 by the percentage on line 10. 12 Subtract line 11 from line 8. If less than zero, enter zero (0). 13 Multiply line 8 by 50% (.50). 14 Enter the lesser of line 12 or 13. 15 Add lines 3 and 14. 16 Tentative credit for current taxable year research and development expenses. Multiply line 15 by 20% (.20). 17 Maximum credit allowed. See instructions.	
Qualified research expenses paid or incurred (lines 4 - 7)4 Wages for qualified services (do not include wages used in figuring the federal jobs credit)	
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5 Cost of supplies 5 6 Rental or lease cost of computers 6 6 7 Enter 65% (.65) of contract expenses 7 8 Total qualified research expenses. Add lines 4 through 7 8 Enter average annual gross receipts. See instructions 9 10 Enter fixed-base percentage, but not more than 16% 11 Base amount. Multiply line 9 by the percentage on line 10 11 12 Subtract line 11 from line 8. If less than zero, enter zero (0) 12 12 13 Multiply line 8 by 50% (.50) 13 13 14 Enter the lesser of line 12 or 13 14 15 Add lines 3 and 14 15 Tentative credit for current taxable year research and development expenses. Multiply line 15 by 20% (.20) 16 17 Maximum credit allowed. See instructions 17	
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8 Total qualified research expenses. Add lines 4 through 7	
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10 Enter fixed-base percentage, but not more than 16%. 11 Base amount. Multiply line 9 by the percentage on line 10 12 Subtract line 11 from line 8. If less than zero, enter zero (0) 13 Multiply line 8 by 50% (.50) 14 Enter the lesser of line 12 or 13 15 Add lines 3 and 14 16 Tentative credit for current taxable year research and development expenses. Multiply line 15 by 20% (.20) 18 Interpret taxable year research and development expenses. Multiply line 15 by 20% (.20) 19 Interpret taxable year research and development expenses. Multiply line 15 by 20% (.20) 10 Interpret taxable year research and development expenses. Multiply line 15 by 20% (.20) 11 Interpret taxable year research and development expenses. Multiply line 15 by 20% (.20) 10 Interpret taxable year research and development expenses. Multiply line 15 by 20% (.20) 11 Interpret taxable year research and development expenses. Multiply line 15 by 20% (.20) 12 Interpret taxable year research and development expenses. Multiply line 15 by 20% (.20) 13 Interpret taxable year research and development expenses. Multiply line 15 by 20% (.20) 15 Interpret taxable year research and development expenses. Multiply line 15 by 20% (.20)	
11 Base amount. Multiply line 9 by the percentage on line 10	
12 Subtract line 11 from line 8. If less than zero, enter zero (0)	
13 Multiply line 8 by 50% (.50)	
14 Enter the lesser of line 12 or 13	
15 Add lines 3 and 14	
16 Tentative credit for current taxable year research and development expenses. <i>Multiply line 15 by 20% (.20)</i>	
17 Maximum credit allowed. See instructions	
The Manufacture of the Control of th	
18 Credit for current taxable year research and development expenses. Enter the lesser of line 16 or line 17	
Part II Computation of Excess Qualified Research Expenses (for current taxable year)	
19 Qualified research expenses in excess of base amount. See instructions	
20 Total qualified research expenses used to compute the maximum allowable credit. See instructions	
21 Excess qualified research expenses available for carryforward. See instructions	
Part III Available Carryover of Excess Qualified Research Expenses (from prior taxable years)	
22 Enter the amount from Part III Worksheet, page 2, line 42, column (d)	
Part IV Total Available Credit	
23 Credit for current taxable year research and development expenses. Enter the amount from Part I, line 18	
24 Excess qualified research expenses carryover. See instructions	
25 Credit for carryover of excess qualified research expenses. <i>Multiply line 24 by 20% (.20)</i>	
26 Total available credit. Add lines 23 and 25. Enter the result here and on Arizona Form 300, Part I, line 6	

Part III Worksheet Available Carryover of Excess Qualified Research Expenses

	(a)	(b)	(c)	(d)
	Carryover from taxable year	Original amount of excess qualified research expenses	Amount previously used	Available carryover Subtract column (c) from column (b)
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				
41	Total			
42				